IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS: NAGHAVI ET AL. SERIAL NO.: 10/645.970

FILED:

10/645,970 08/22/2003 § ART UNIT NO.: 3737 § EXAMINER: LAURITZEN, AL

TITLE: NOVEL RISK ASSESSMENT METHOD BASED UPON CORONARY CALCIFICATION DISTRIBUTION PATTERN IMAGED BY COMPUTED TOMOGRAPHY

	CERTIFICATE OF E-FILING	19 January 2011 Date of Deposi
I hereby cer	ify that this paper was electronically filed with the EBC of the EXAMINER AL LAURITZEN MS AMENDMENT	
/Robert W	. Strozier/	19 January 2011
Robert W. Strozier	P.O. Box 1450, Alexandria, VA 22313-1450	Date of Signature

RESPONSE TO 29 SEPTEMBER 2010 NON-FINAL OFFICE ACTION

Dear Examiner AL Lauritzen:

In response to the Non-Final Office Action dated 29 September 2010, Applicants submit the following amendments and remarks:

SUMMARY OF NON-FINAL OFFICE ACTION

Claims 1 and 35-53	112, first paragraph,	
Claims 1,38,39,40,41,42	103(a) - Hu et al. (US 6,233,304) + Rather et al. (US 6,385,474)	
Claims 35&37	103(a) - Hu et al. + Rather et al. + Tierstein et al. (US200110018042)	
Claims 43-44,48-49, 50-53	103(a) - Hu et al. + Rather et al. + O'Brien et al. (US2004/0057955)	
Claim 26	103(a) - Hu et al. + Rather et al. + Zeng et al. (US 2003/0099385)	
Claim 47	103(a) - Hu et al. + Rather et al. + O'Brien et al. + Zeng et al.	
Claim 42	103(a) - Hu et al. + Rather et al. + Kaufinan et al. (US2003/0018245).	
Claim 46	103(a) - Hu et al. + Rather et al. + O'Brien et al.+ Kaufman et al.	